Form 1449 (Modified)		Atty. Docket No. RAVI0009		Serial No.: 09/614,635	
Information Disclosure Statement By Applicant		Applicant: Sigmund			
(Use Several Sheets if Necessary)		Filing Date: 07/12/2000		Group: 2193	

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
(init)	A	5708473	01-1998	Mead			
(init)	B	5850258	12-1998	Kang			
(init)	C	6058143	05-2000	Golin			
(init)	D	6269484	07-2001	Simsic et al			
(init)	E	6282243	08-2001	Kazui et al			
(init)	F	6285713	09-2001	Nakaya et al			
(init)	G	6295376	09-2001	Nakaya et al			
(init)	H	4951194	08-1990	Bradley et al			
(init)	I	5703887	12-1997	Heegard et al			
(init)	J	5758075	05-1998	Graziano et al			
(init)	K	5778180	07-1998	Gentry et al			
(init)	L	5875442	02-1999	Jordan II, et al			
(init)	M	5938734	08-1999	Yao et al			
(init)	N	6061770	05-2000	Franklin			
(init)	O	6081846	06-2000	Hyder et al			
(init)	P	6081883	06-2000	Popelka et al			
(init)	Q	6170075	01-2001	Schuster et al			
(init)	R	6226769	05-2001	Schuster et al			
(init)	S	6247071	06-2001	Cardosa, Jr.			

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation Yes	No
(init)	a.	02000112849	04-2000	JP				
(init)	b	0903944	03-1994	EP				
(init)	c	0712249	05-1996	EP				
(init)	d	0735769	10-1996	EP				
(init)	e	0914009	10-1998	EP				
(init)	f	0948214	03-1999	EP				
(init)	g	0710027	05-2001	EP				
(init)	h	95/35628	12-1995	WO				
(init)	i	98/43167	10-1997	WO				
(init)	j	99/10811	03-1999	WO				

(handwritten across Class/Sub-class/Translation columns: ABSTRACT ONLY)

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
	1	Munich Meeting of MPEG-4 Working Group; Report ISO/IEC JTC1/SC29/WG11 MPEG4/N1172; International Organization for Standardization – Organisation Internationale de Normalisation, 1996; pages 3-49
	2	R. J. CLARK; Providing Scalable Web Service Using Multicast Delivery; Georgia Institute of Technology, Atlanta, GA; 1995
	3	Eddy De GREEF, FRANCKY CATTHOOR, HUGO De MAN; Memory Size Reduction Through Storage Order Optimization for Embedded Parallel Multimedia Applications; Catholic University, Lewen, Belgium; October 1996
	4	Woo Hyong LEE, J. Morris CHANG, and Yusuf HASAN; Evaluation of a High-Performance Object Reuse Dynamic Memory Alloation Policy for C++ Programs; Illinois Institute of Technology, Chicago, IL; 2000
	5	
	6	
	7	
	8	
	9	
	10	

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

11/7/06